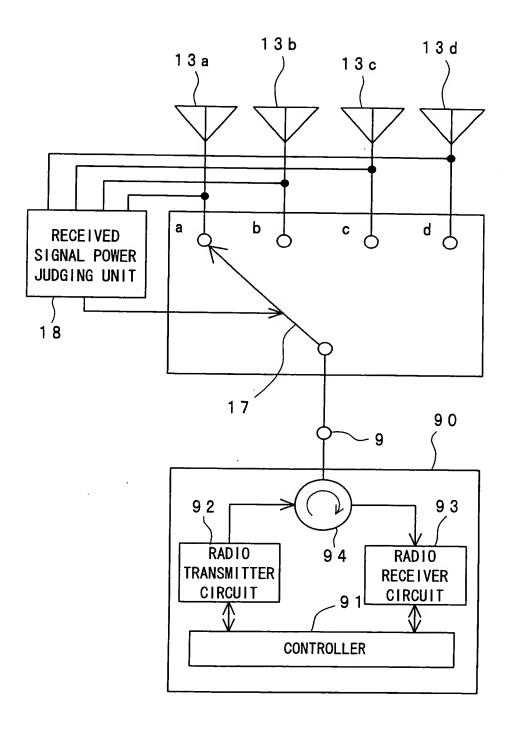
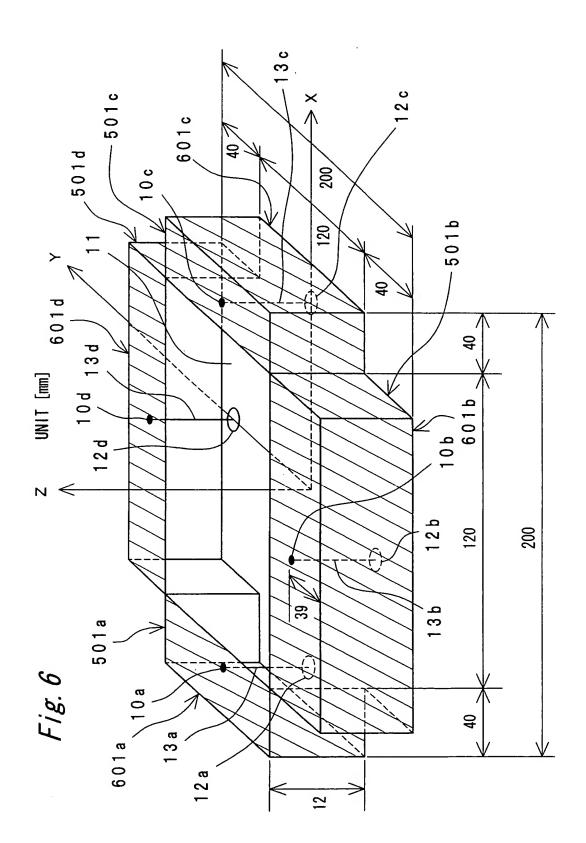
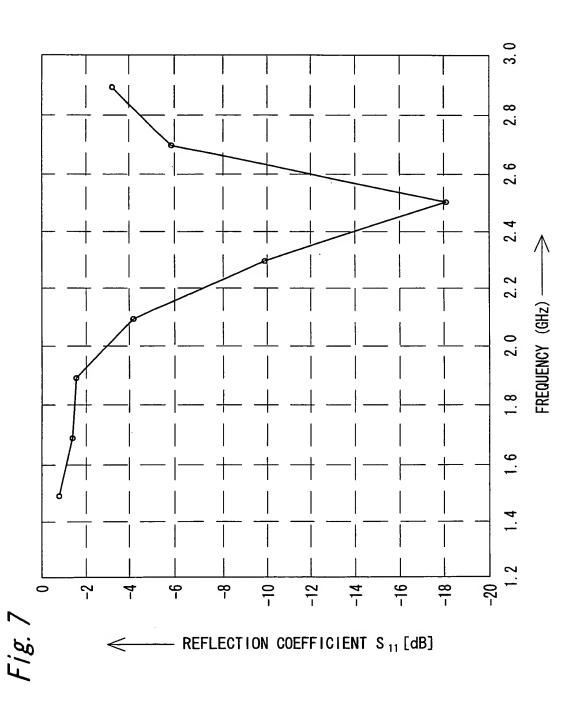


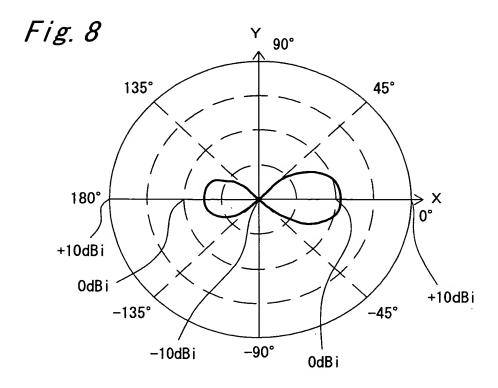
Fig. 5

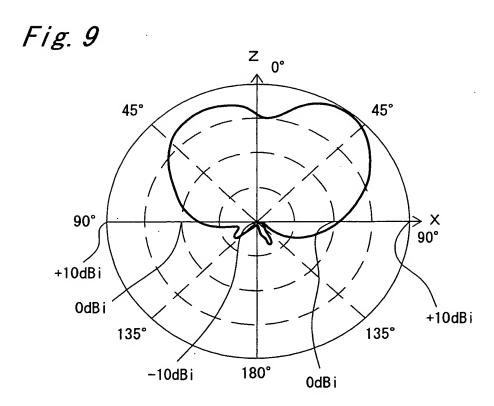


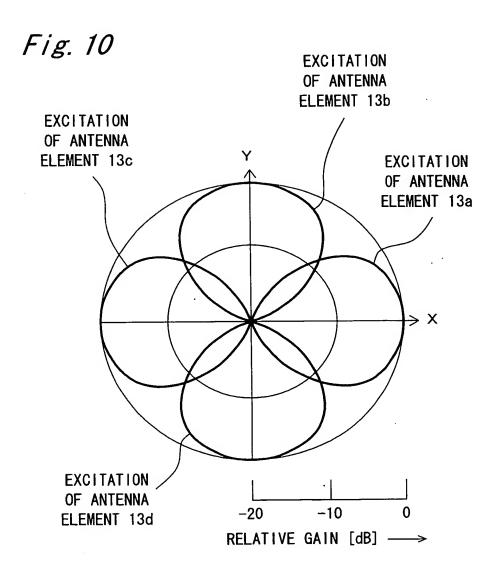
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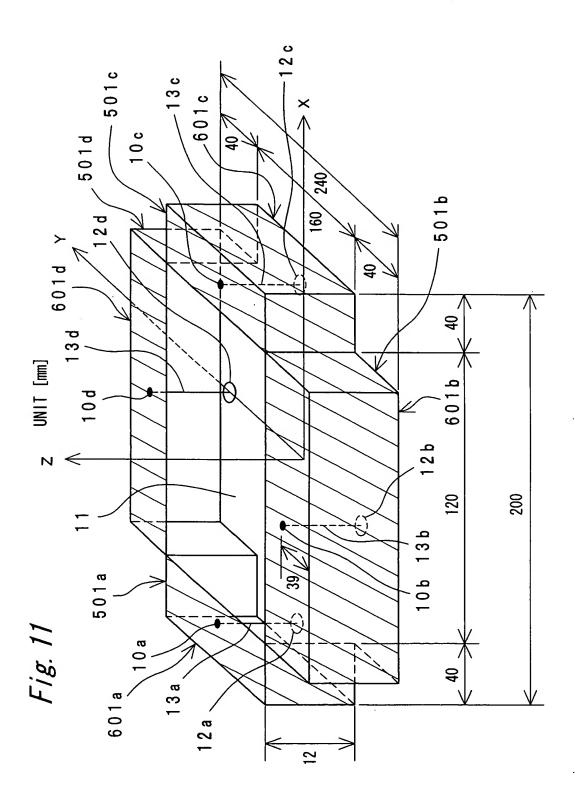












180°
+10dBi
-135°
-10dBi
-90°
0dBi
-45°
-45°



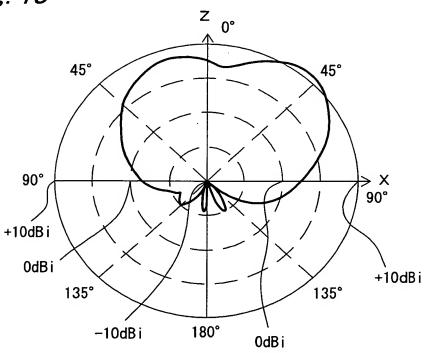
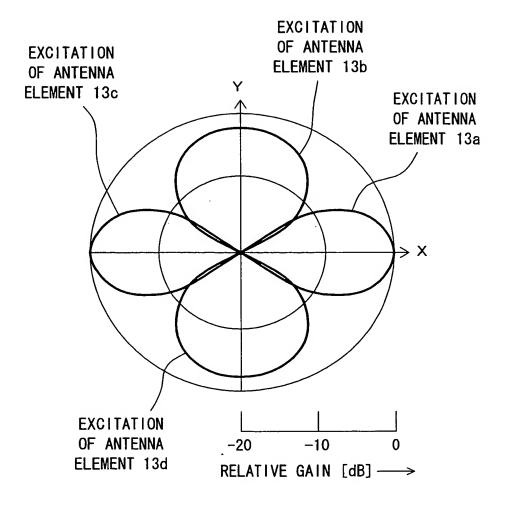
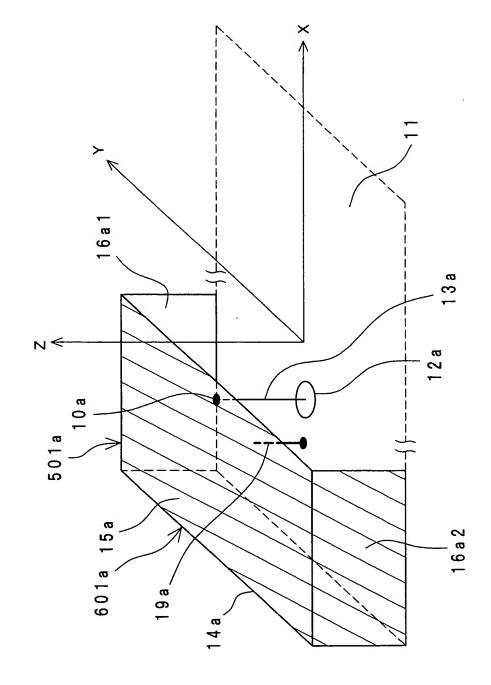
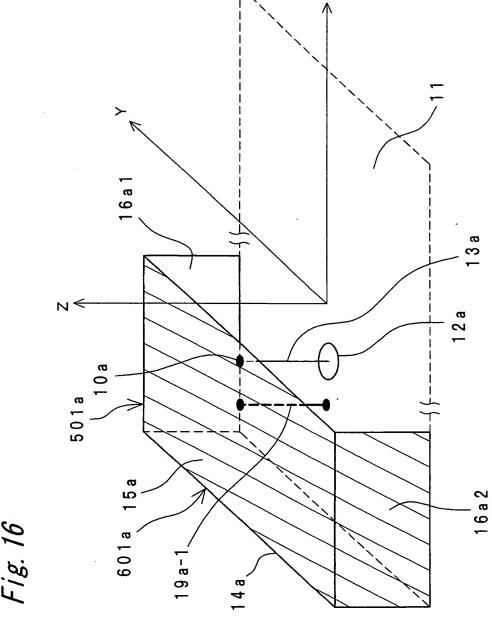


Fig. 14

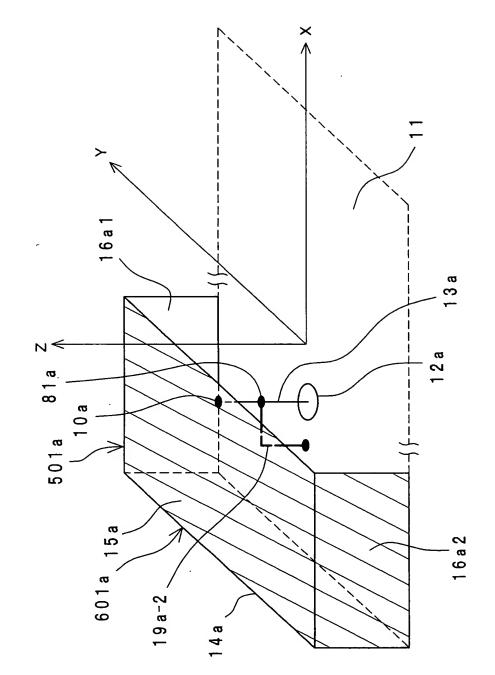


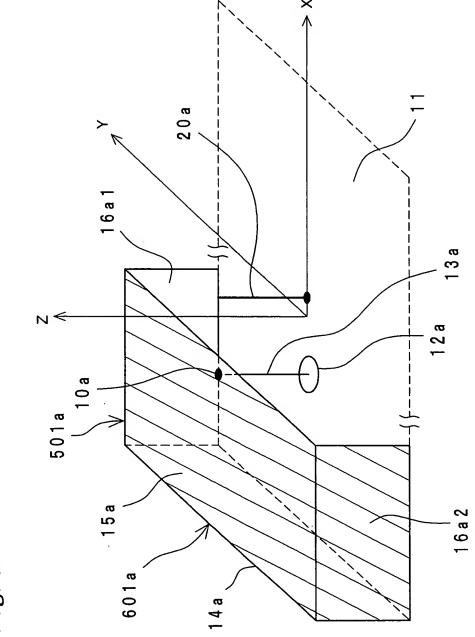


rig. 15

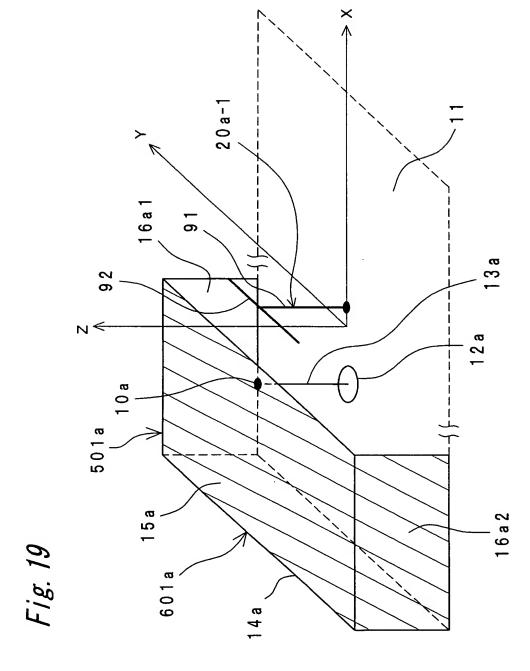


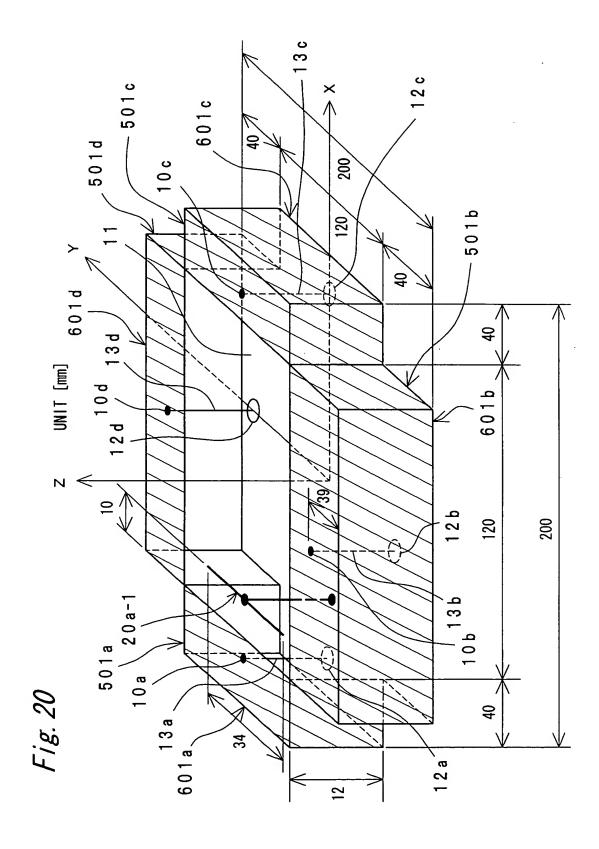


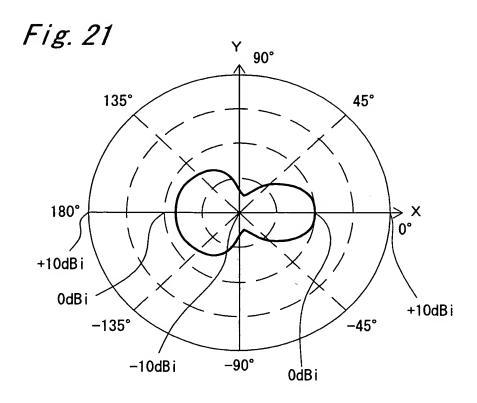


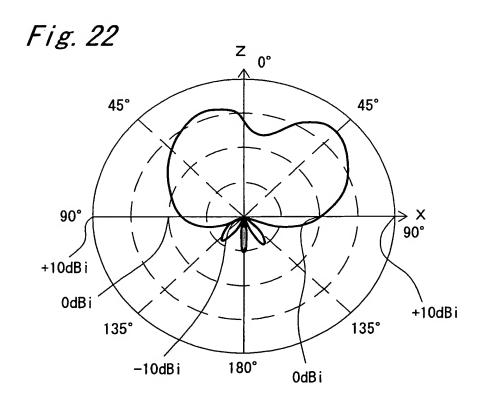


8. 18









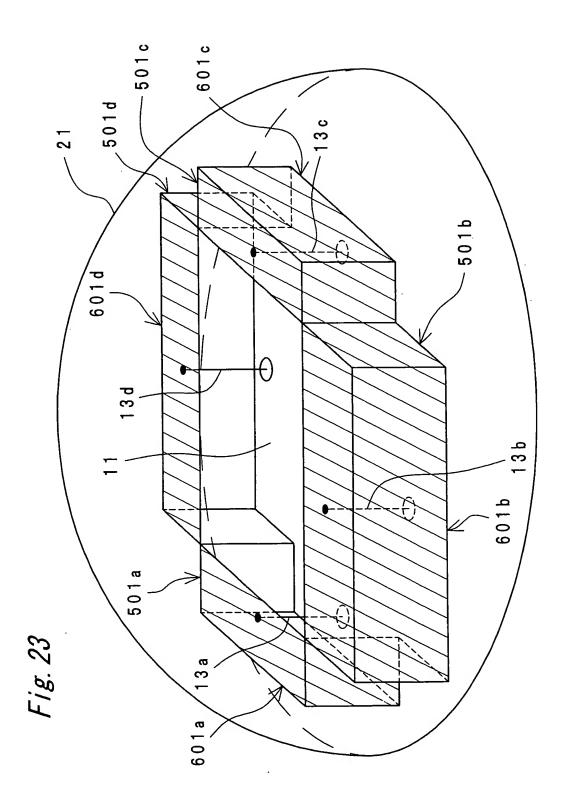
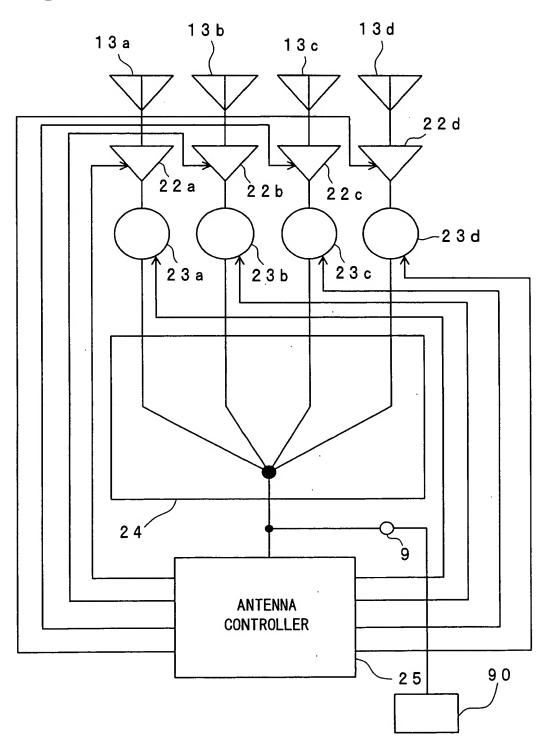
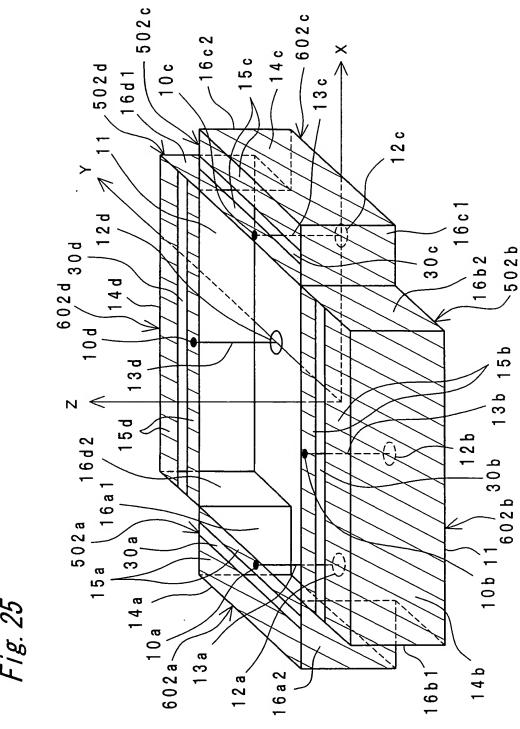


Fig. 24





4 4, 4, 4)

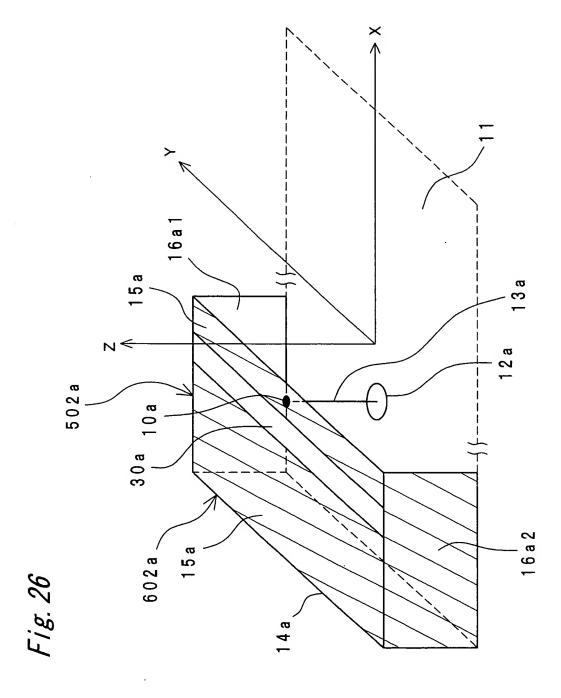


Fig. 27

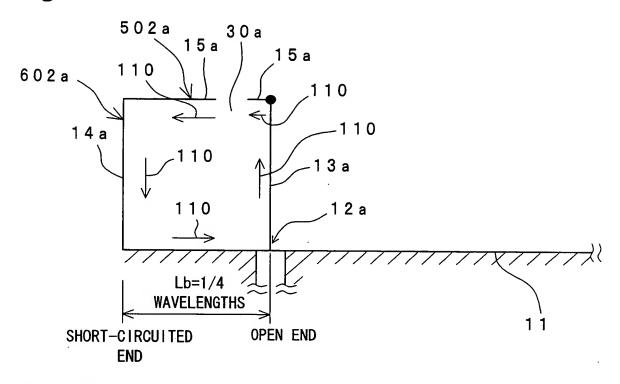


Fig. 28

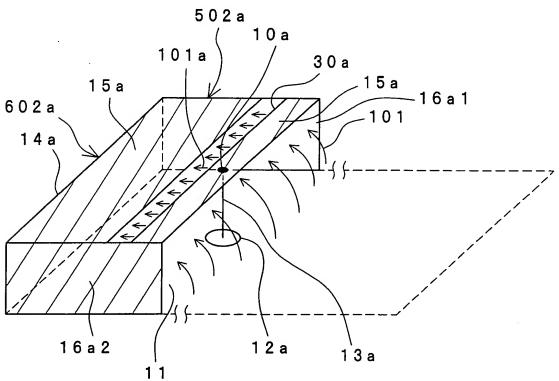
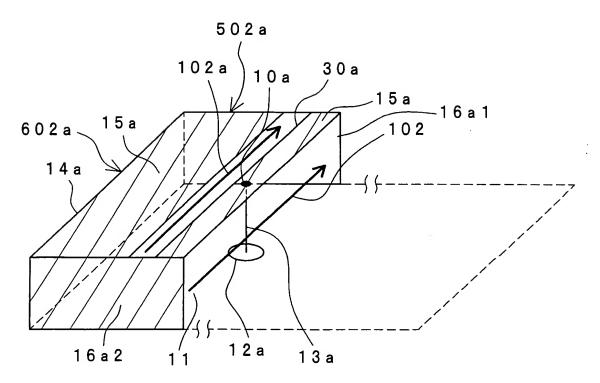
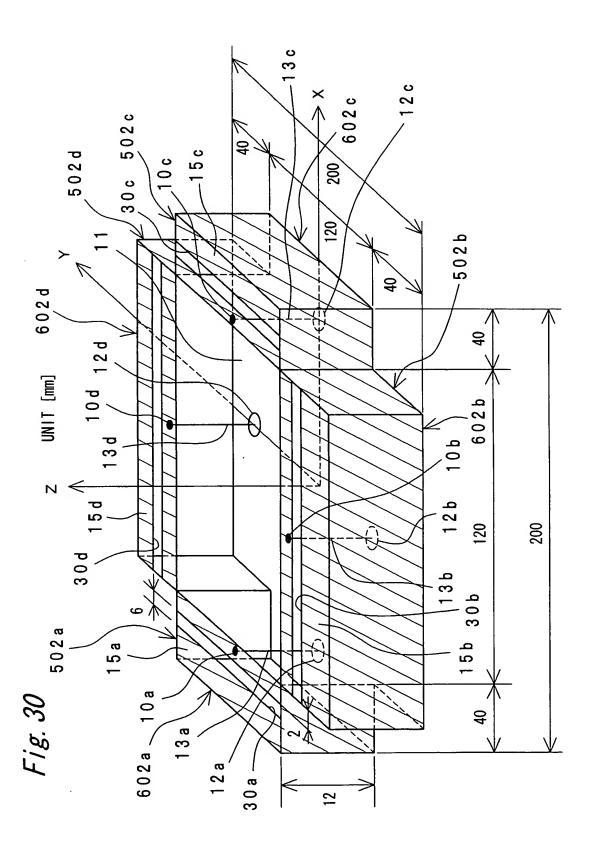
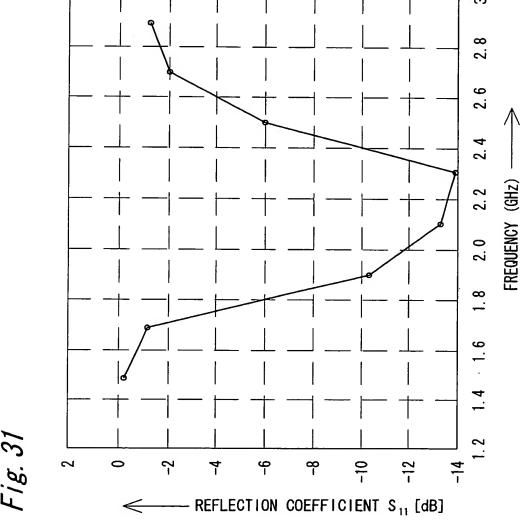


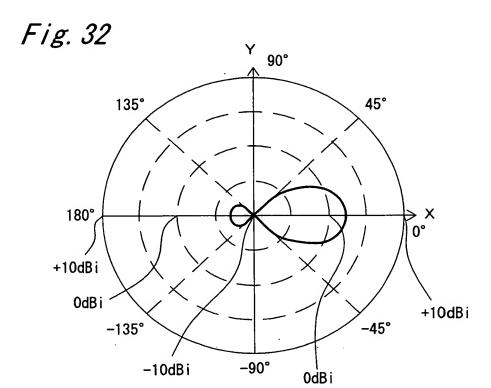
Fig. 29

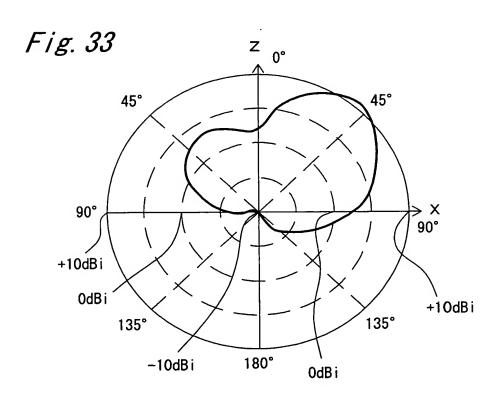


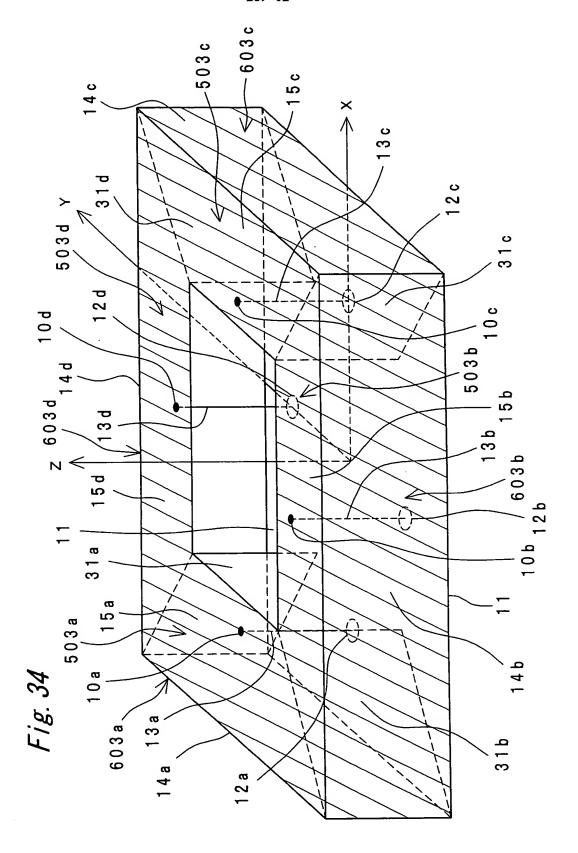
n 4 65 65



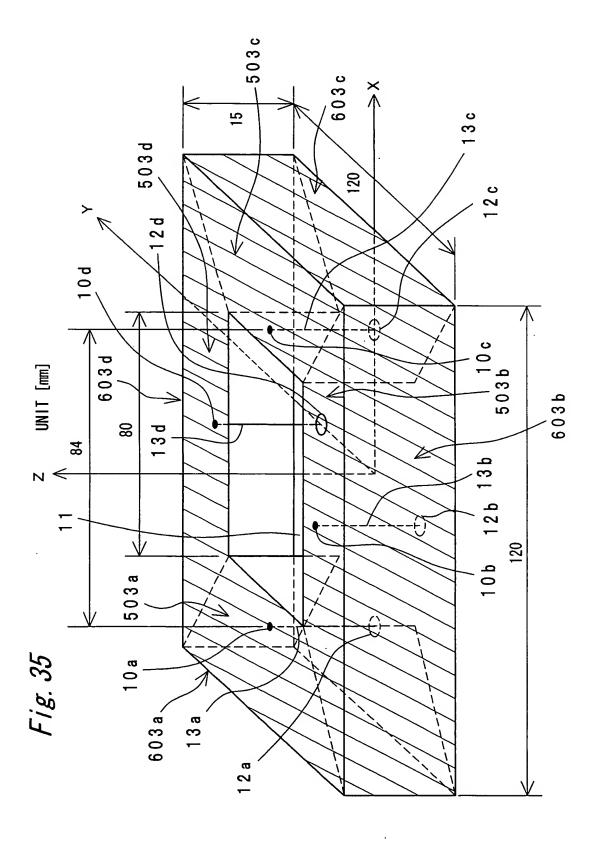




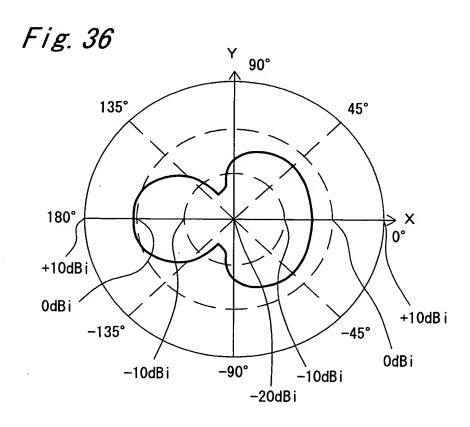


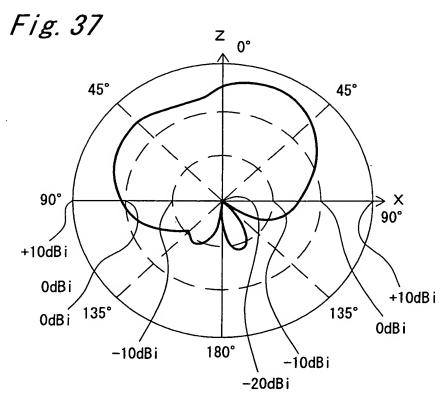


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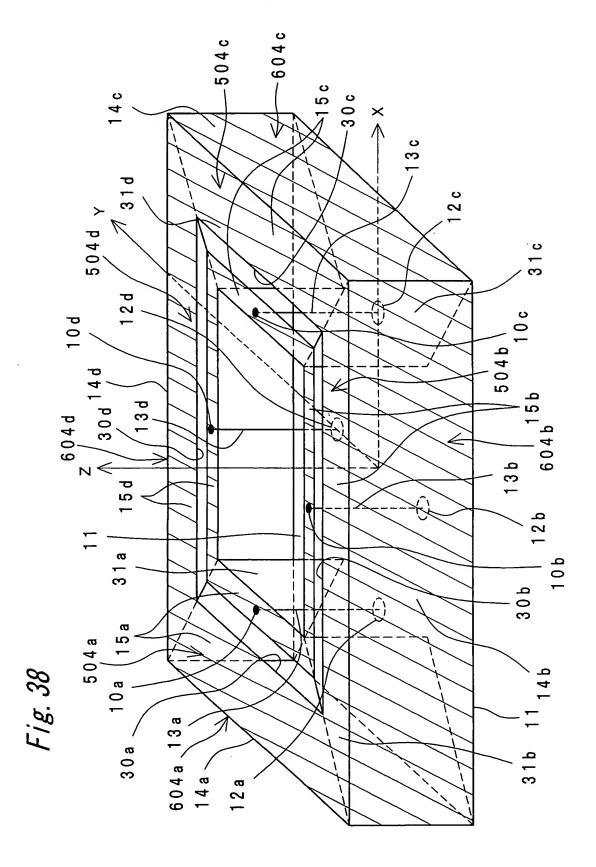


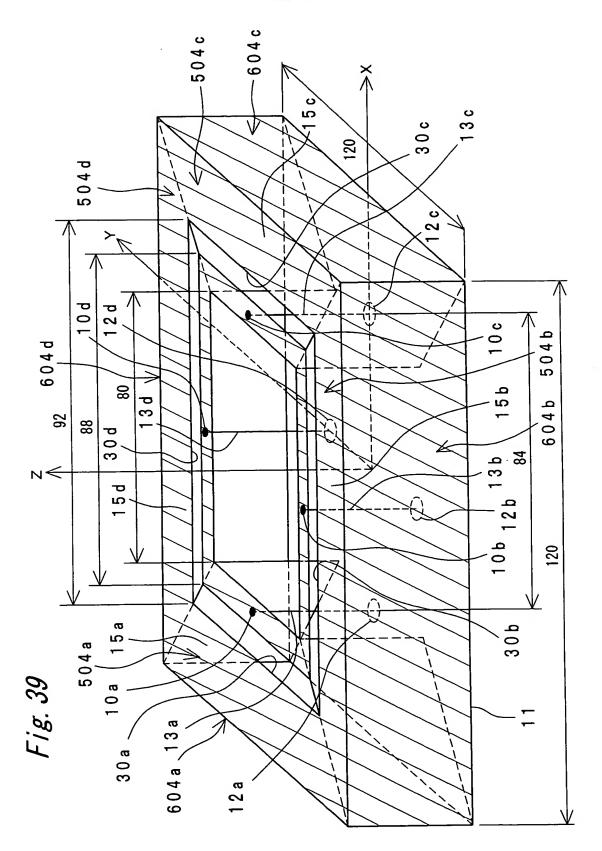
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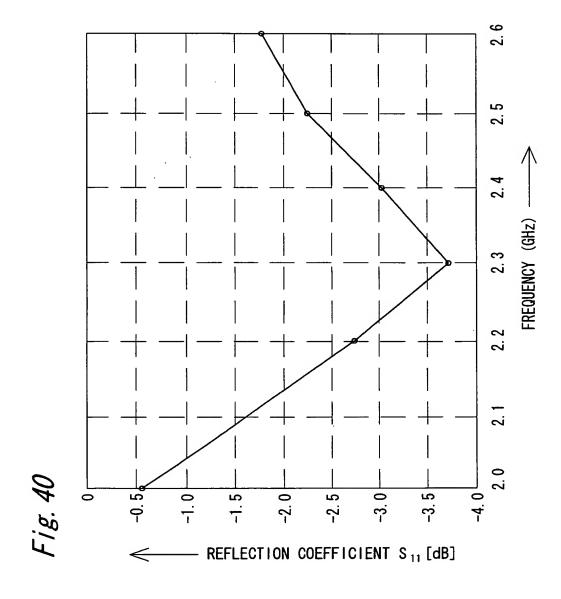


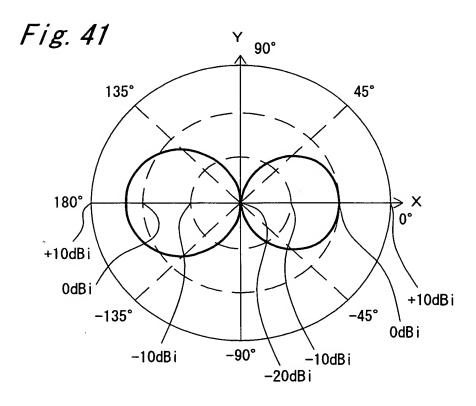


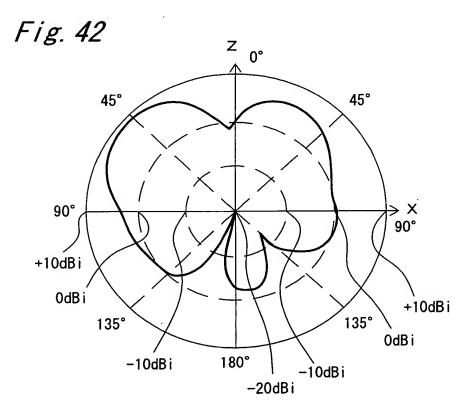
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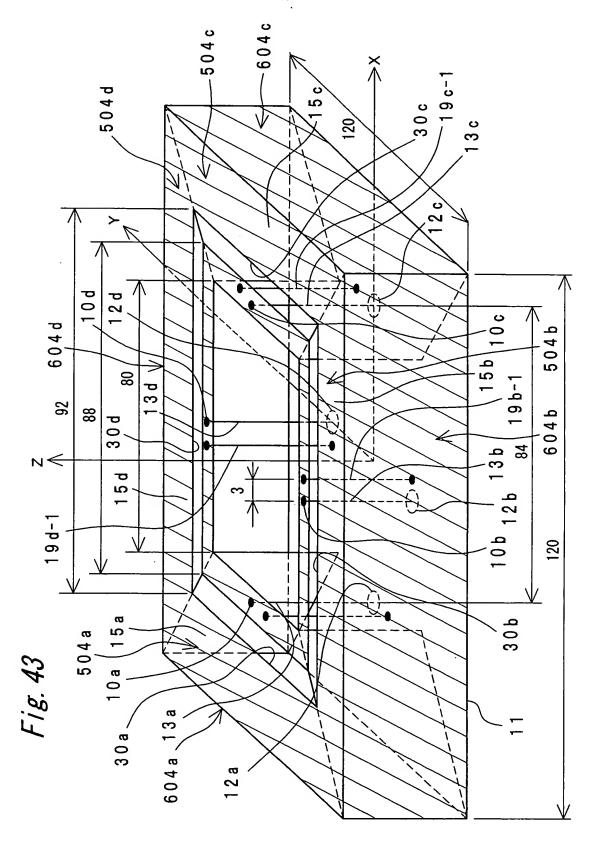


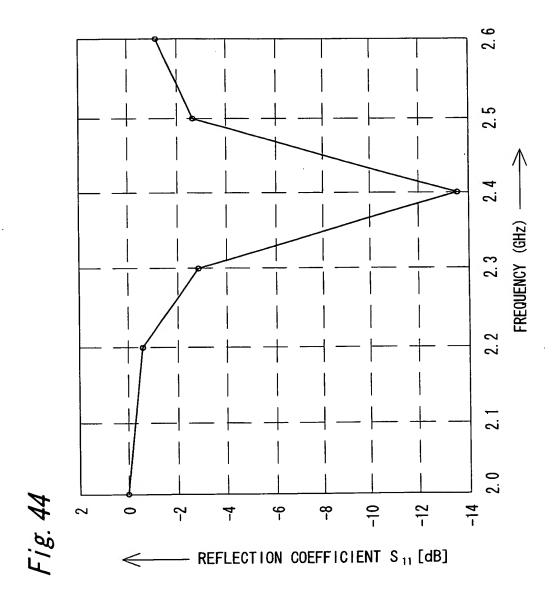


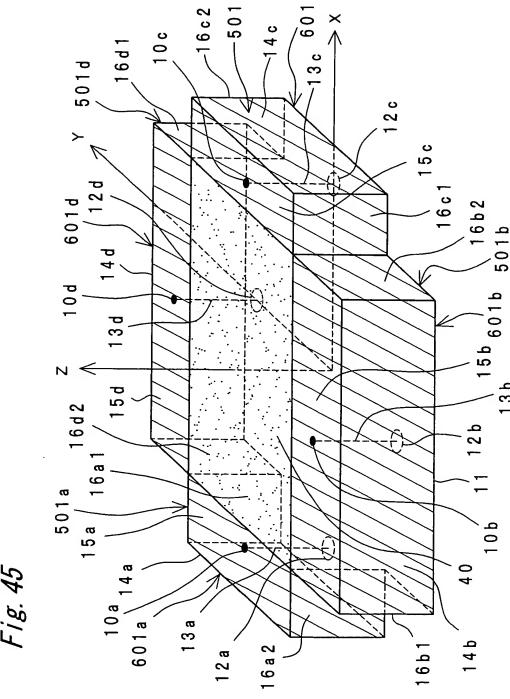




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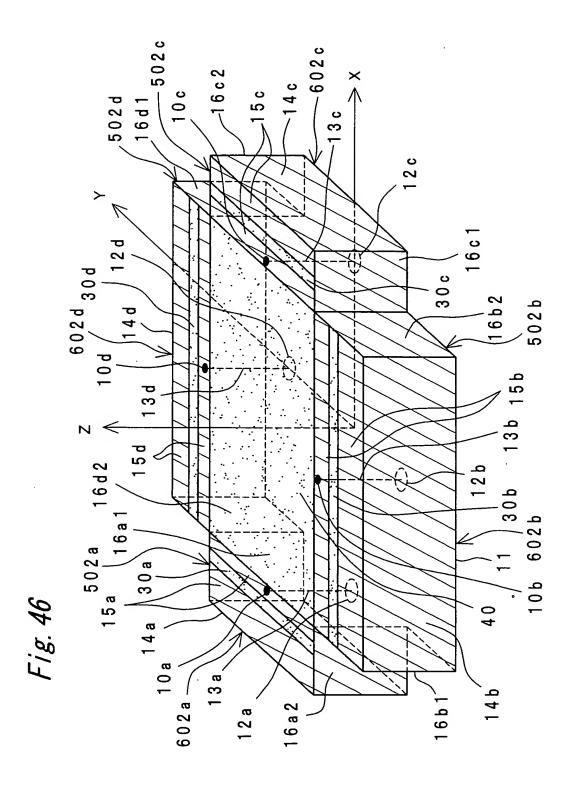




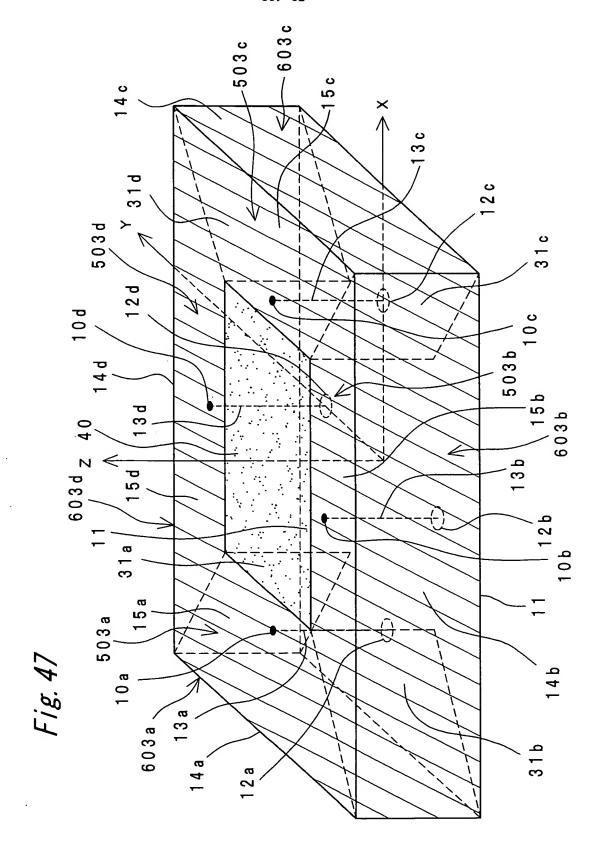


10 de 10 de

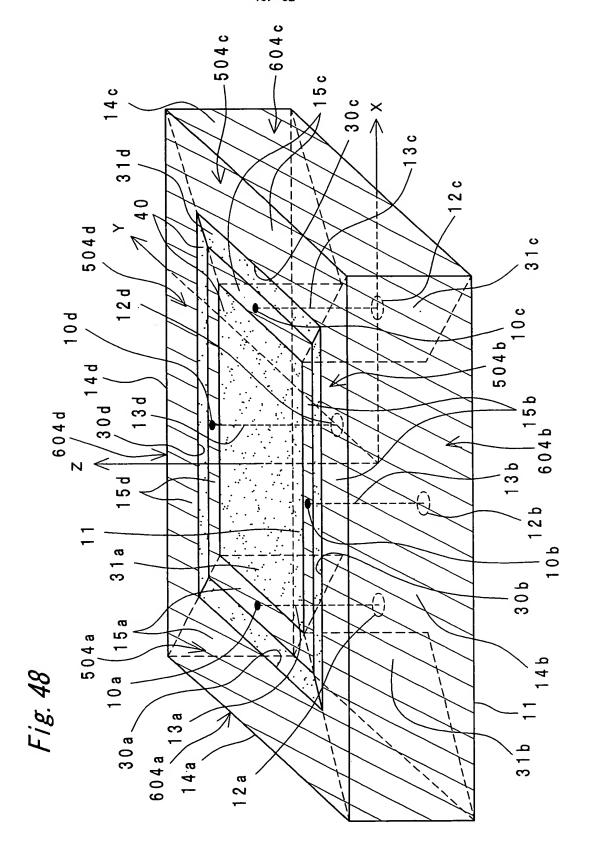
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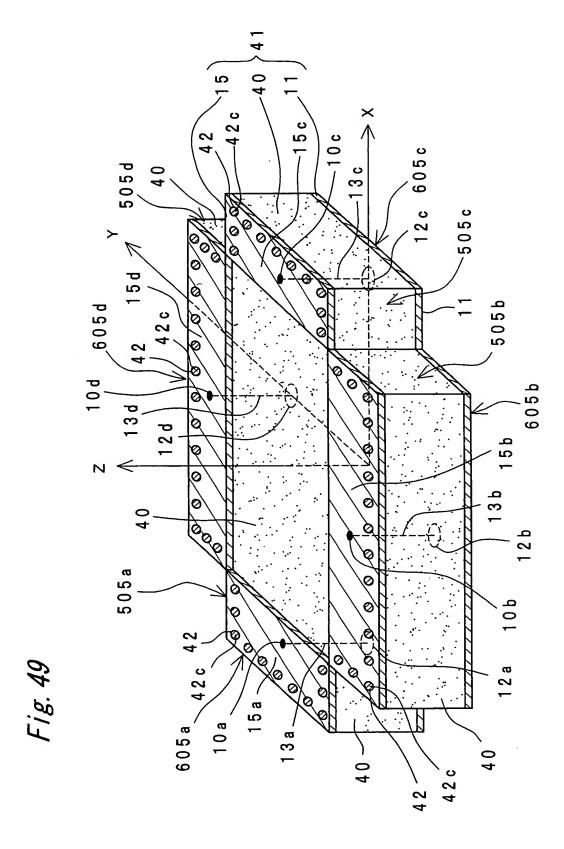
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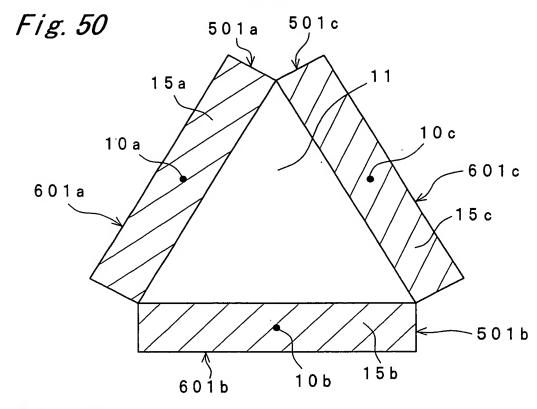


3) P 4 41 81 81



10 41 E)





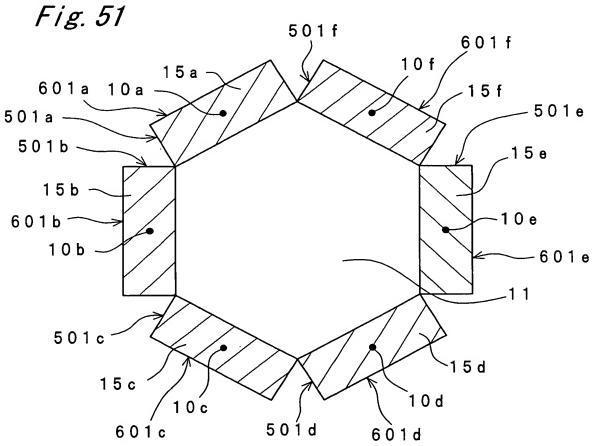
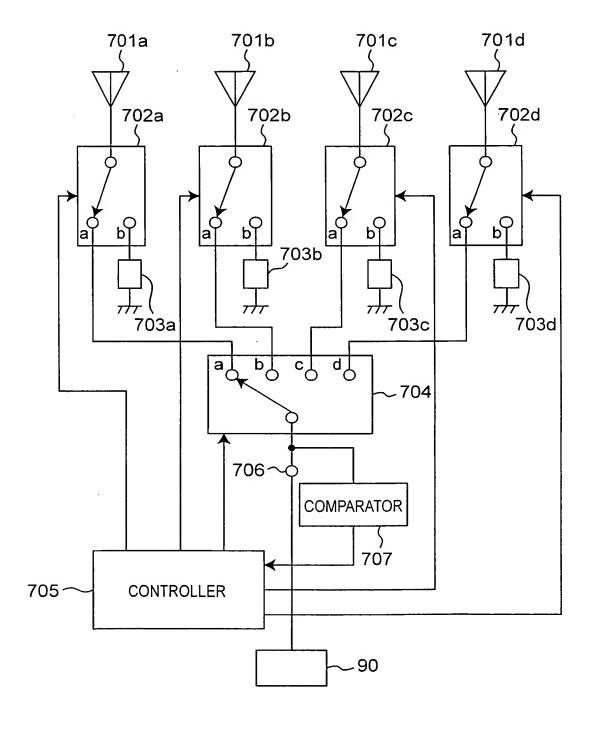
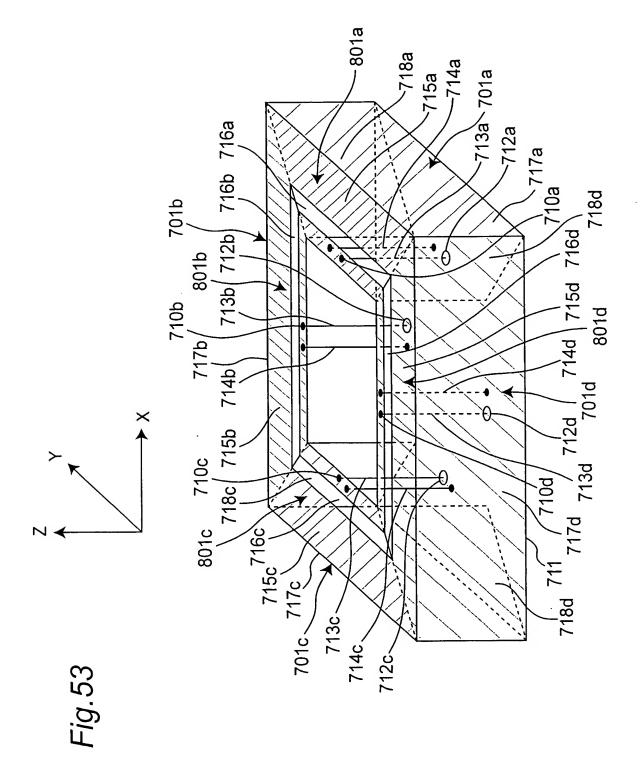
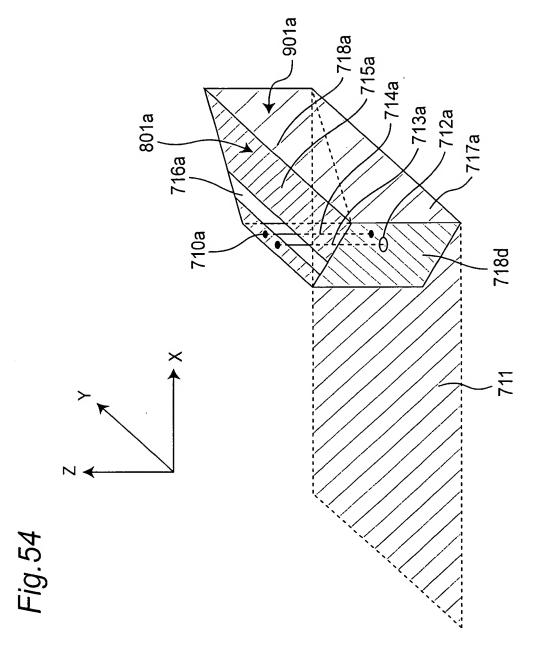
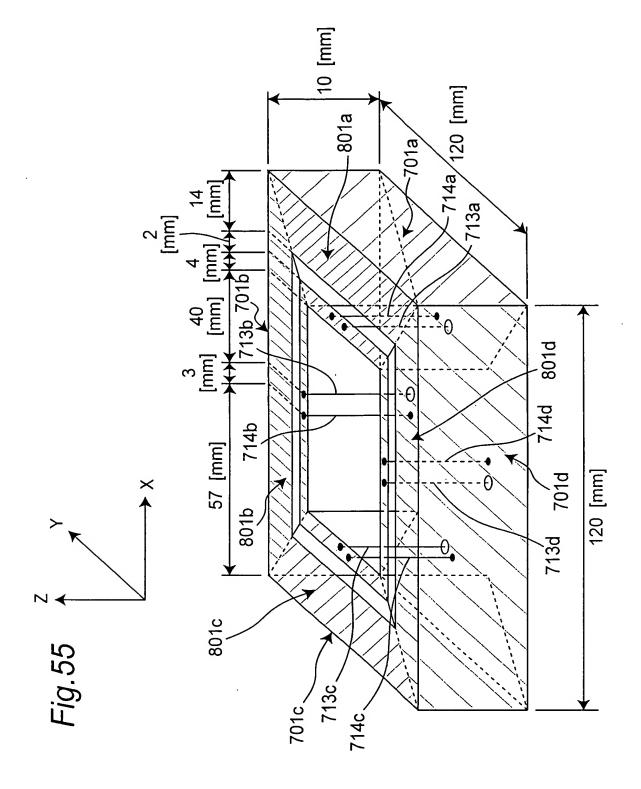


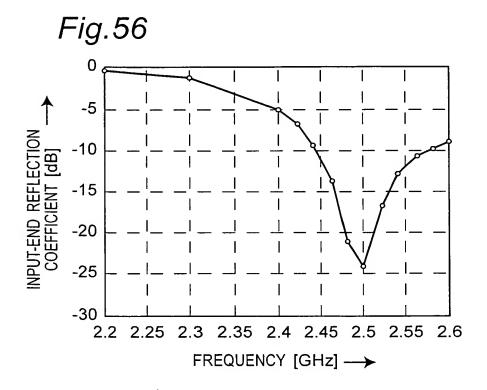
Fig.52

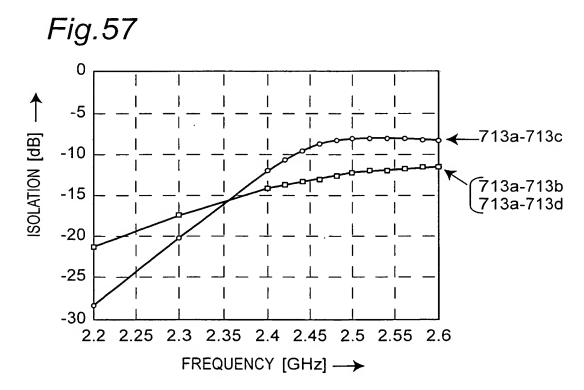


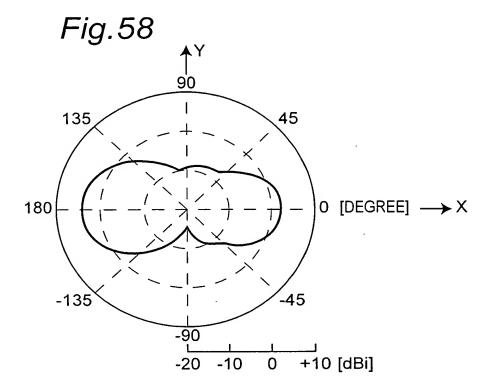












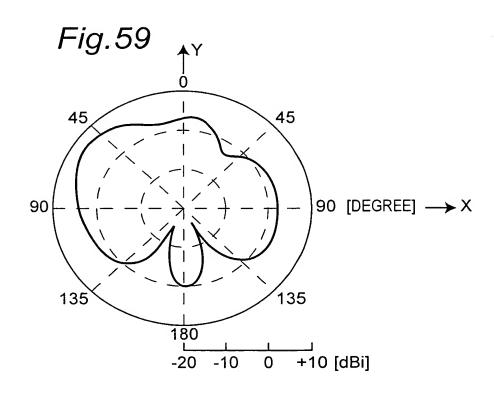


Fig.60

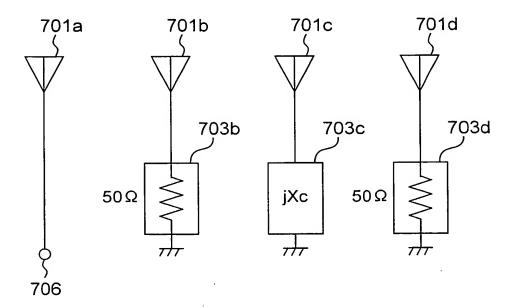
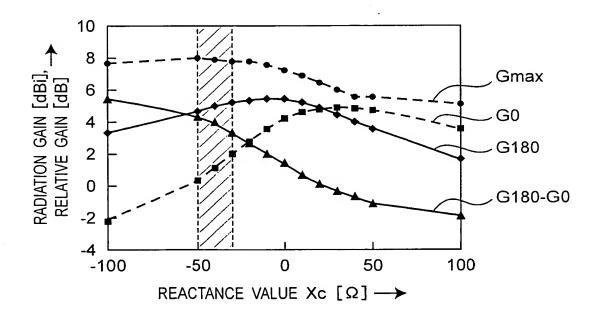
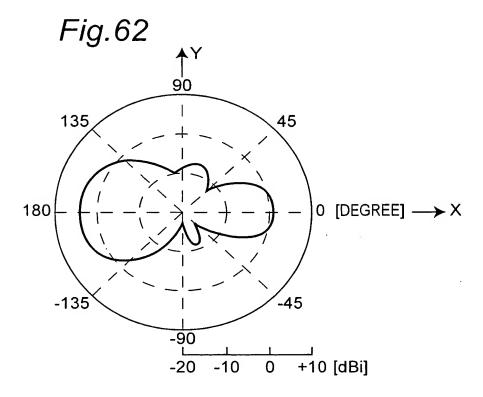
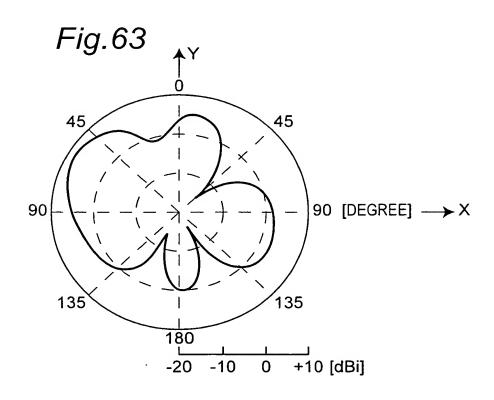


Fig.61







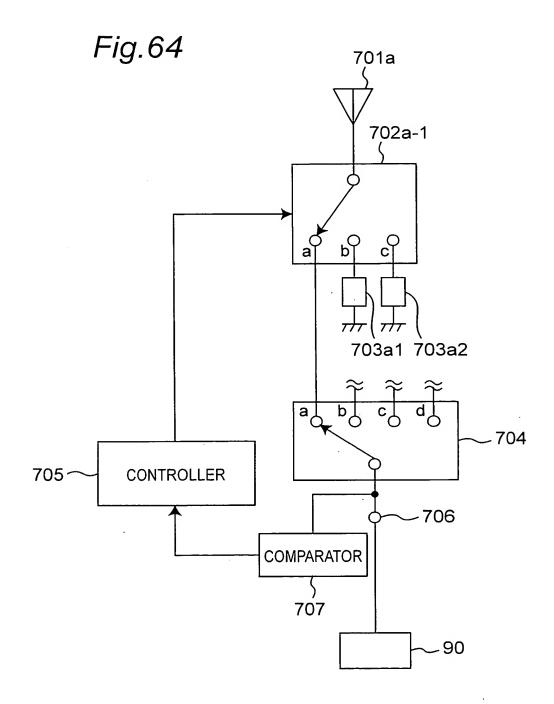


Fig.65

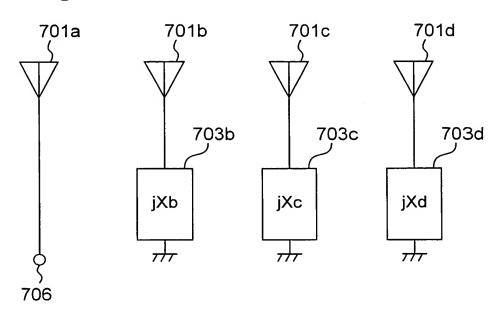
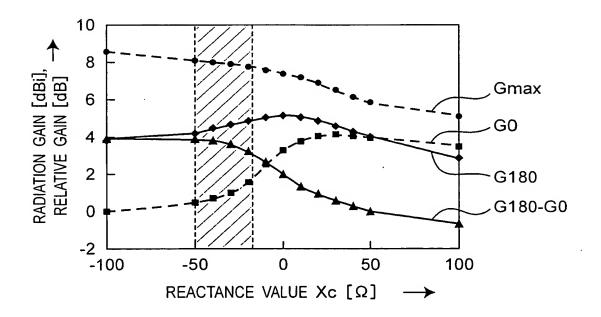
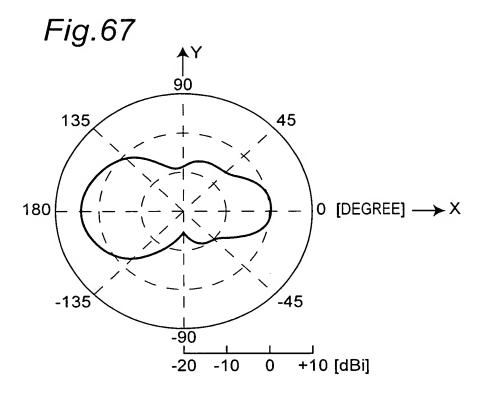


Fig.66





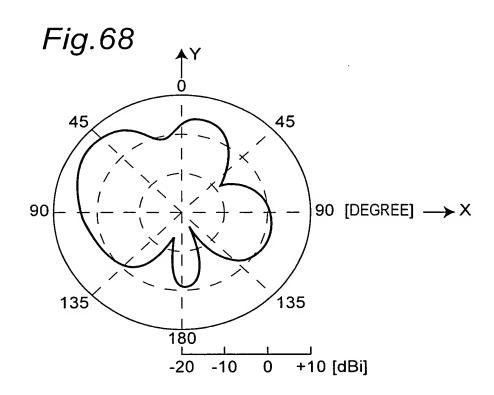


Fig. 69

701a

701b

701c

701d

703c

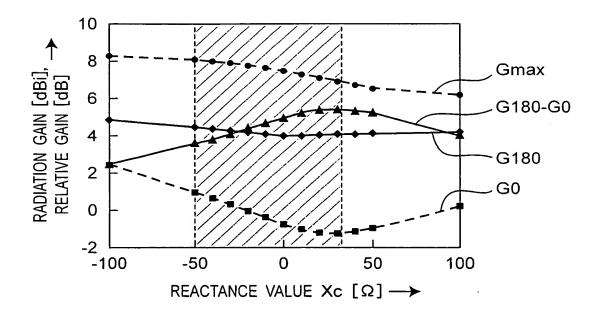
703d

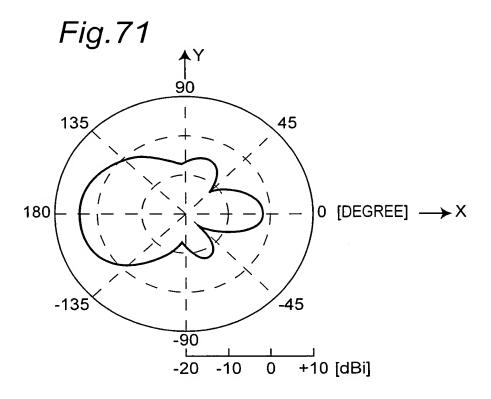
703c

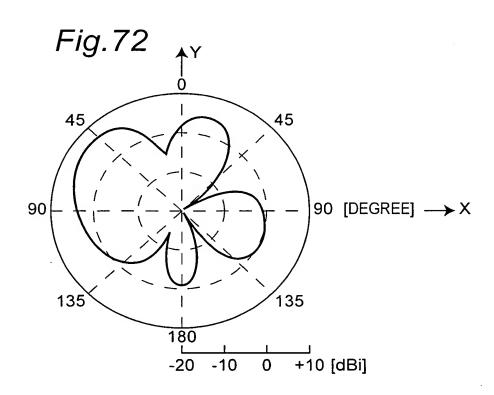
703d

706

Fig.70







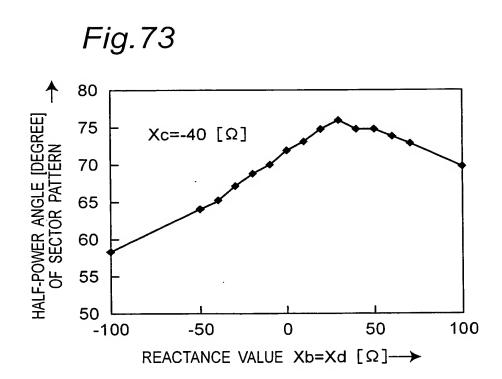


Fig. 74

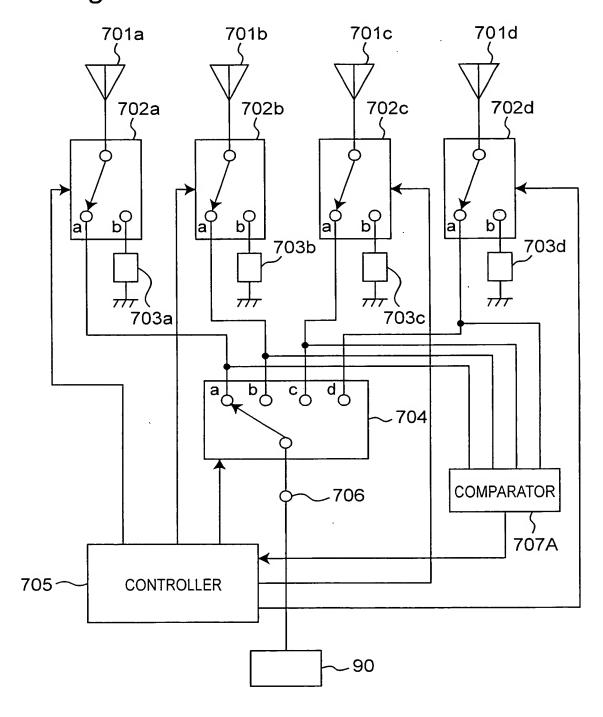
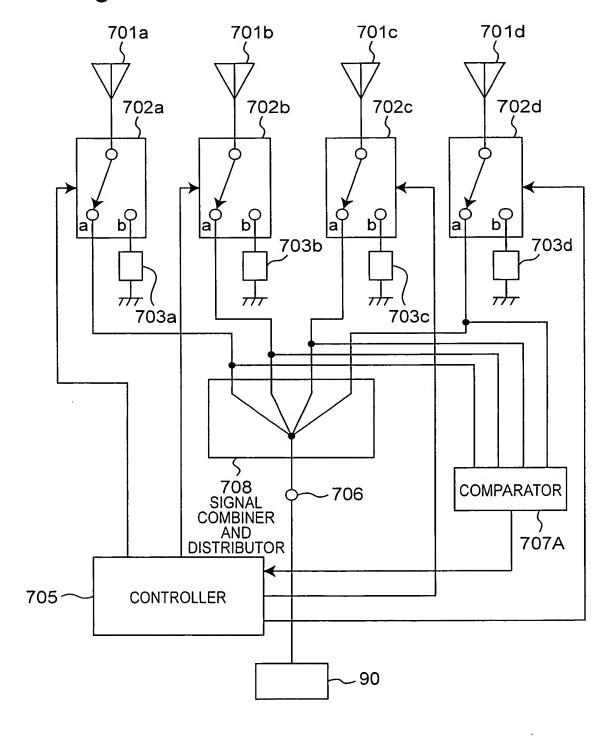
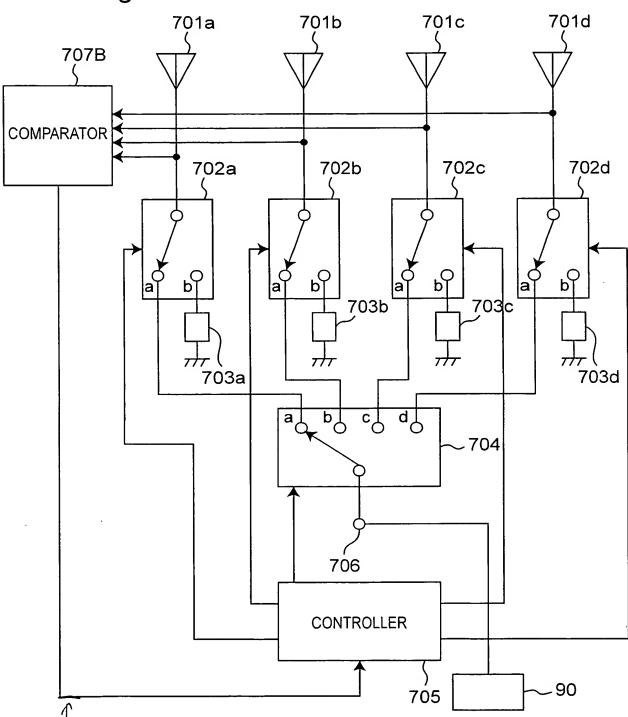


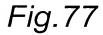
Fig.75

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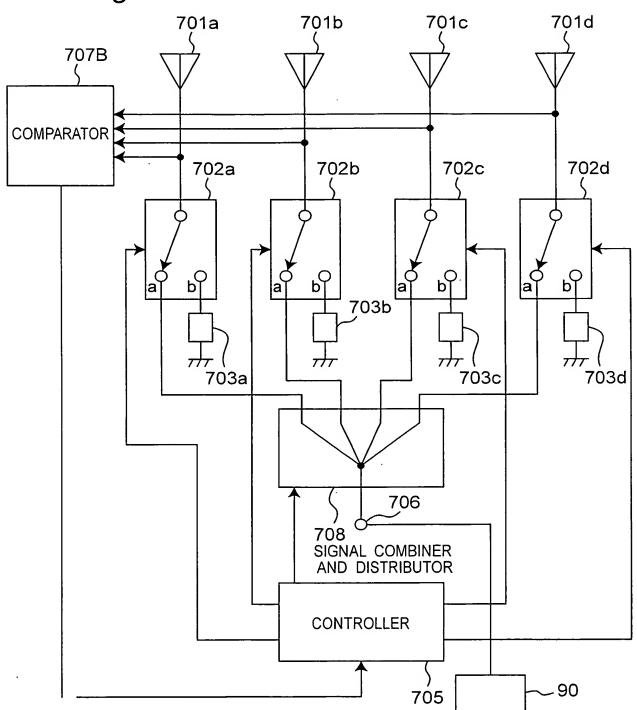


Fig. 78

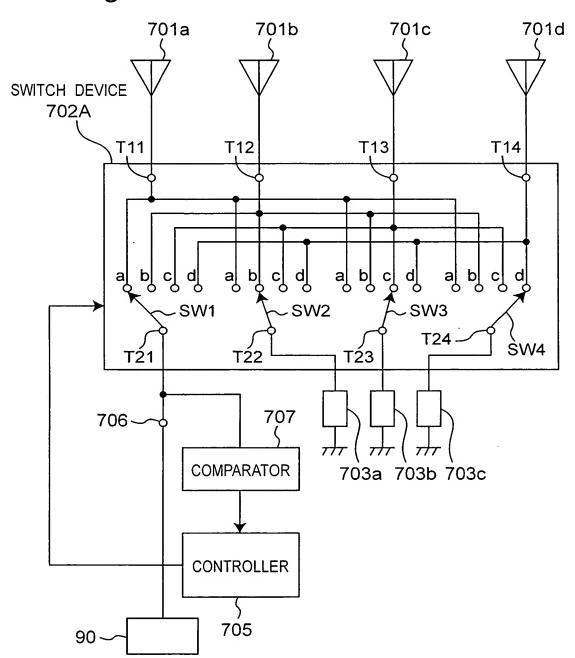


Fig. 79

